

ABSTRACT

An electrical connector having a first housing and a second housing is provided. The first housing has contact portions formed as separate bodies. One end of a contact portion is in contact with an anisotropic conductive film, the other end is in contact with a terminal in the second housing, and thus electrical connection is established. Also provided is a second connector, where the second housing is fixed to a circuit board and has contacts, and each contact is installed in an inverted relationship with adjacent contacts.